



## In Use at Stadler

With the mobile solution, warehouse workers at Stadler Altenrhein AG work with greater speed and flexibility on a digital basis.

The L-mobile warehouse solution reduces the time and effort involved for warehouse processes.

### Challenge

Stadler Altenrhein AG, located in Altenrhein next to Lake Constance, is a subsidiary of Swiss parent company Stadler Rail AG, a leading manufacturer of rail vehicles focusing on regional trains, trams, and custom-built trains. In addition, the company also specializes in niche products and is one of Europe's last remaining manufacturers of rack-and-pinion rail vehicles.

At Stadler, L-mobile was faced with the challenge of simplifying and speeding up the warehouse processes for the 300,000 individual parts that are ordered for every vehicle and thus achieving **maximum transparency**.

The **mobile solution** from L-mobile made it possible to **reduce the time and effort involved**, and warehouse workers are now able to work efficiently on a digital basis.

### Solution

By using **L-mobile warehouse ready for Infor COM**, Stadler Altenrhein AG can now map a seamless end-to-end logistics process on a digital and mobile basis. Thanks to the mobile solution, all the necessary data is always up to date and available to Stadler's warehouse workers.

The L-mobile application enables **multi-stage multi-order picking** with subsequent **"consolidation"** with demand orders.

In addition, the L-mobile logistics monitors used in train assembly always provide a **transparent overview** of the picking and replenishment status for scheduled orders, thereby enabling optimal assembly planning.

Instant feedback to the Infor COM system provides the basis for fast, reliable, and precise logistics.

## Conclusion

Stadler decided to go with L-mobile based on Infor's recommendation. As soon as the project got under way, it was clear to them that they had chosen the right provider and would not need to look any further. Roger Giger, Logistics Manager at Stadler, was particularly impressed by L-mobile's project management, as well as the quick and easy implementation of the mobile solution in the existing company structure. **"The advantages of the solution are mobile use, flexible adaptation to our business processes, and easy integration with Infor COM,"** says Roger Giger.

With the implementation of L-mobile warehouse ready for Infor COM, it is now possible to improve the efficiency and flexibility of logistics operations.

The mobile solution prevents incorrect postings, is able to map the individual processes, and provides significant time and cost savings. As a result, several other subsidiaries of Stadler Rail AG have also adopted the mobile solution and are benefiting from its success.

## Highlights

- Instant, in-process posting in Infor COM
- Digital mapping of warehouse processes
- No need to manually record paper documents
- Incorrect postings are consistently avoided
- Maximum transparency in stock and inventory
- Multi-stage multi-order picking
- All stock and movements always at your fingertips
- Short process routes and flexible order coordination
- Stock movements are allocated in an access-optimized way
- Mapping of individual processes

## STADLER

### Stadler Altenrhein AG

Train manufacturer Stadler Altenrhein AG focuses on the market segments for regional and urban trains as well as interregio and inter-city trains.

### Technical Details

ERP: Infor COM

Devices: M3, Motorola

Wireless technology: WLAN, UMTS

Technology: Online

### Statement

**"The advantages of the solution are mobile use, flexible adaptation to our business processes, and easy integration with Infor COM."**

Roger Giger,  
Logistics Manager at Stadler

[www.l-mobile.com/warehouse](http://www.l-mobile.com/warehouse)



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